

AGENCY FOR PERSONS WITH DISABILITIES (APD) OPERATIONAL WORK PLAN FOR CLIENT DATA MANAGEMENT SYSTEM (CDMS)

FISCAL YEAR 2015-2016
QUARTER 2 (OCTOBER - DECEMBER, 2015)

FEBRUARY 10, 2016

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SECTION 1 — OVERALL PROJECT PLAN

The information provided in this section relates to the entire project, not just the planning period for which the agency may be requesting budget authority.

I. Project Charter

Provide an executive summary of the project and the agency's intentions regarding the project for this fiscal year. This charter should identify and bind the project scope from a business perspective and must represent the contract between agency management and the project team.

The Agency for Persons with Disabilities (APD) serves a client base of approximately 52,000 clients of which approximately 31,000 currently receive waiver services and 21,000 are on a waiting list receiving little to no services. The APD has a budget of just over one billion dollars. The vast majority of this budget is utilized for services in the Home and Community Based Waiver program which is a federally matched program under the Centers for Medicare and Medicaid Services (CMS). The state is required to track, measure, report and provide quality improvement processes for 32 specific program performance measures in order to ensure the program funding can continue. The CMS further requires the state maintain a quality improvement system that is dependent on data collection, data analysis, and reporting.

In 2013, the CMS estimated the potential losses due to fraud, waste, or abuse to be between 3 – 10% of Florida's Medicaid budget. This fraudulent activity has a direct impact on APD's capacity to serve persons with disabilities and protect the investment of Florida's taxpayers. The APD currently relies heavily on manual processes as well as disparate, decentralized and in many cases antiquated systems to collect, analyze and report data consistently. The APD utilizes hundreds of spreadsheets to collect and analyze data which is extremely time consuming for staff and providers and prone to errors and inaccuracies. Overall, the current environment is inefficient, disposed to fraud and abuse, and makes it very difficult to track client outcomes.

The APD needs an integrated enterprise client data management system that will progressively automate manual processes, incrementally collect data at the client-specific and provider-specific level so analysis, tracking, reporting, fraud prevention, and quality improvement processes can be improved.

Essential to this data system is the electronic visit verification (EVV) to ensure services are delivered as approved by the APD. In addition, the system will provide an electronic client central record that will contain key data needed to monitor agency performance, provider specific performance, and measurable outcomes.

Page 3 of 26 VERSION: 1.00 Updated: February 10, 2016 The new system is central to the APD's process improvement strategy. The requirements defined by APD will provide performance measures for agency staff and service providers. It is anticipated the new system will provide a significant reduction of manual processes and provide efficiencies and business process improvements essential to the regionalization of the APD, which has been reorganized from 14 area offices to 6 regional offices.

A. Scope Statement

Provide a comprehensive statement defining the scope of the project.

The scope of this project includes integrating data and processing of client data management functions, replacing applicable manual processes and components of legacy systems in order to streamline business processes, eliminate duplication, increase service delivery and integrity, enhance oversight efforts, facilitate information exchange and provide for on demand reporting and data analysis.

The proposed system will be deployed via the Internet, provide for EVV, interface with other critical systems, support centralized administration and provide a flexible architecture that can adjust for changing business needs and legislative requirements.

B. Project Objectives and Business Benefits

Explicitly define the goals of this project and link each objective to the business benefits that the agency plans to realize as the result of this project.

Project Objective	Business Benefit
Improved Business Process Efficiencies	 Internet-based portal for all APD staff and service providers to access client data, record client data, and report to the agency Electronic access for service providers of service authorizations

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Project Objective	Business Benefit		
Fraud Detection	 Electronic Visit Verification (EVV) of home-based services to verify authorization to provide specific services and the frequency of units of service to be paid Identification, tracking, management, and disposition of recoupment issues involving collection of funds Tracking of deactivated providers, those that have been reported for abuse or fraud in the past, and those subject to corrective action/remediation plans 		
Measurable Outcomes	 Longitudinal tracking of a client's progress using a specific service or treatment Measurement of client's progress toward outcomes 		
Analysis & Reporting	 Reporting and data analysis of service provision and paid claims to: identify and prevent duplicative services project a client's future short & long range needs using valid data Reporting of performance measures to the Centers for Medicare and Medicaid Services for continuation of the Home and Community Based Services Waiver 		

C. **Critical Success Factors**

Identify the conditions by which the agency will consider the project successful.

- Project activities progressively elaborated, tracked and completed in a sustainable manner.
- APD and vendor project teams collaborated throughout the project lifecycle and cooperatively worked to bring down barriers to project tasks and deliverables.
- Proactive, regular and consistent communication achieved that involved both internal and external stakeholder groups.

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- APD executive management team involved continually and supported project team with necessary resource allocations in a timely manner.
- Monitoring and oversight entities responded effectively with due consideration to project needs, risks, and outcomes.

D. **Key Dates**

Identify important internal or external dates that have the potential to affect the project. Examples of key dates include the effective date of legislation, personnel availability dates, etc.

There are no specific internal dates at this time that have the potential to affect the project. Key external dates that could potentially affect the project are the Legislative Budget Committee (LBC) meeting dates.

Major Deliverables Ε.

Identify the key tangible outputs of this project.

Key tangible outputs of this project are included in the below table.

Major Deliverable	Deliverable Description
Project Kick-Off Meeting	Meeting of key staff from APD and
	Mediware (vendor) held as part of project
Status: Complete	initiation to discuss overview of the project
	and related execution approach.
Project Schedule	Resource loaded list of detailed tasks with
	appropriate durations and dependencies.
Status: Complete (Initial Baseline);	Project schedule is the fundamental
Updates Ongoing	deliverable for measuring and tracking task
	completions and project progress.
Project Management Plan (PMP)	Document outlining the project
	management approach and framework for
Status: Complete	managing communication, risk/issues, and
	scope.
Requirements Traceability Matrix (RTM)	Documentary means to track requirements
	through project lifecycle. RTM helps
Status: In-Progress	ensure that approved requirements are
	delivered at the end of the project.
Training Plan	Defines required training and outlines
	process for delivering the required
	training.

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Major Deliverable	Deliverable Description
Modular Functional Implementation	Case Management, Provider Management,
	Financial Management, Incident
Status: In-Progress	Management, and Interfaces.
Knowledge Transfer Plan	Document defining the process for
	transferring system and technical
	knowledge/information to the appropriate
	APD staff.
Project Closeout Report	Assessment of overall project performance
	against the plan and lessons learned.

F. Major Milestones

Identify the project's major milestones. These are key events with a zero duration and which indicate that a specific stage of a project has been reached, usually the end of a project phase.

Key events of the project that indicate completion of a significant part of the project are listed in the below table.

Major Milestone	Milestone Description		
Project Initiation and Planning	Includes project kickoff meeting,		
Complete	establishing project team, and project		
	management plan.		
Status: Complete			
Case, Provider, and Financial	Business analysis comprising joint (vendor		
Management Requirements Elaboration	and agency) solution mapping sessions and		
Complete	business analysis document.		
Case, Provider, and Financial	Configuration environment set-up and		
Management Configuration Complete	functional modules configured based on		
	previously completed business analysis		
Case, Provider, and Financial	APD validation/testing of configured		
Management Validation/Testing	functional modules and workflows.		
Complete			
Case, Provider, and Financial	Functional modules analyzed, configured,		
Management Ready for Deployment	validated/tested, and approved for		
	deployment.		
Rollout Complete for First Group of	First set of users (i.e., APD Staff) trained		
Users	and begin using the deployed functional		
	modules.		
Rollout Complete for Second Group of	Second set of users (i.e., Waiver Support		
Users	Coordinators) trained and begin using the		
	deployed functional modules.		

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Major Milestone	Milestone Description
Consumer Portal Ready for Deployment	Consumer Portal requirements analyzed,
	configured, validated/tested, and
	approved for deployment.
EVV and eMAR Ready for Deployment	Electronic Visit Verification and electronic
	Medication Administration Record
	requirements analyzed, configured,
	validated/tested, and approved for
	deployment.
Rollout Complete for Third Group of	Third set of users (i.e., Direct Service
Users	Providers) trained and begin using the
	deployed functional modules.
Harmony Advanced Reporting Ready for	Reporting requirements analyzed,
Deployment	configured, validated/tested, and
	approved for deployment.
Project Closeout Complete	Project closeout tasks completed.

G. Key Stakeholders

Identify specific people and groups that have a vested interest in this project.

PMBOK[®] Guide defines stakeholders as persons or organizations who are actively involved in the project or whose interests may be positively or negatively affected by the performance or completion of the project. Stakeholders may also exert influence over the project, its deliverables, and the project team members.

The CDMS project management team identified key stakeholders are listed in the below table.

Key Stakeholder	Project Interest
Executive Steering Committee (ESC)	Final decision-making body with
	responsibility for project oversight and
Comprised of APD Director, Chief of	alignment with APD's vision, goals, and
Staff, Deputy Director of Programs,	objectives.
Deputy Director of Operations, and the	
CIO.	
Executive Advisors (EA)	Advisory role with responsibility to address
	and resolve budget and legal matters
Comprised of Deputy Director of Budget	affecting the project performance.
and Planning, General Counsel, and	
Inspector General	

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Key Stakeholder	Project Interest
Program Leadership Team (PLT)	Project planning and execution
	responsibilities.
Comprised of Project Manager,	
Contract Manager, OCM Manager,	
Requirements Manager, Northwest	
Regional Operations Manager (ROM),	
Communications Director, and Contract	
Manager.	
Guidance Team (GT)	Provide guidance and assist PLT on domain
	specific matters.
Comprised of Chief Financial Officer,	
Contracts Administrator, and	
Information Security Manager.	
Subject Matter Experts (SME)	Participate and contribute based on
	functional domain experience in
	requirements elaboration, content
	validation, and testing.
Implementation Team	Perform requirements elaboration,
	business analysis, software configuration/
	development, and deployment.
Regional Operations Managers (ROM)	Help project with operations resource
	assignments, workload balancing, and
	external stakeholder communication.
Customers (Waiver, Waiting List)	Identified users of the project product.
Waiver Support Coordinators (WSC)	Identified users of the project product.
Contracted employees certified to	
provide waiver related case	
management support to APD	
customers.	
Providers	Identified users of the project product.
Active Medicaid Waiver entities	
registered through AHCA and providing	
service to APD customers.	
Families/Guardians/Representatives of	Potential users of the project product.
APD Customers	

Key Stakeholder	Project Interest
Monitoring and Oversight Entities	Setting standards and overseeing project performance, project funding.
Includes Agency for State Technology (AST), State Legislature (House & Senate), and Executive Office of the Governor (EOG).	

H. Significant Project Assumptions and Constraints

Purpose: To identify important conditions affecting this project.

Project Assumptions

Certain assumptions and premises need to be made to identify and estimate the required tasks and timing for the project. Based on the most current information available, the project assumptions are listed below. If an assumption is modified at a later date, then the activities and estimates in the project plan will be adjusted accordingly.

- 1. There is commitment from all stakeholders to achieve the project objectives.
- The APD Deliverable Review Team, as identified for the corresponding deliverable, will review and provide timely feedback / approval recommendation for project deliverables.
- 3. There will be coordination and communication between project team, regional offices, and external stakeholders.
- 4. Project schedule will be strictly adhered to, and tasks completed as scheduled, to meet all interim milestones deliverables.
- APD business and technical subject matter experts will be made available by APD senior management to ensure all project milestones are successfully completed on time.
- Regional Office and State Office staff as well as representation from the Waiver Support Coordinator (WSC) and provider community will be involved in user acceptance testing of the pilot system.
- 7. Data conversion of consumer demographics and enrollment history only. No assessment data, no notes, no financial data.
- 8. Financial Management and Interfaces to go live at the same time.
- Automated eligibility determination will be developed on the basis of Preadmission Screening and Resident Review (PASRR) assessments and the creation of enrollment records.

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- 10. APD and the vendor teams must be willing to "go where needed" to ensure an on-time delivery of a system that users can and will adopt as the environment changes.
- 11. APD and vendor organizations must commit to the agreed-upon tasks and timelines, with the understanding that success will come only if the teams can work effectively and collaboratively.
- 12. The APD anticipates this platform will allow the absorption of certain legacy systems during future project phases.

Project Constraints

The following constraints apply to the Client Data Management System Project. As project continues and any constraints identified will be added accordingly.

- 1. Project budget is limited and may prove to be inadequate as project progresses.
- 2. Staff availability is limited and may require regular adjustments to project schedule.
- 3. The project is heavily matrixed across functions and will require due attention of and consistent involvement by the agency's executive management.
- 4. Project schedule is aggressive and has no slack for risk mitigation.

II. Work Breakdown Structure

Provide the graphical model of the project's WBS and explain the model by including a WBS dictionary, a list describing each component in the WBS. The WBS should define the project down to each specific work package, a deliverable or project work component at the lowest level of each branch of the WBS. This section may reference the WBS in Microsoft Visio (or whatever tool is used by the agency), which should be appended to the OWP as a supporting document.

Please refer to Appendix A for the current draft Work Breakdown Structure (WBS).

This WBS will be refined in conjunction with the impending baseline project schedule.

III. Resource Loaded Project Schedule

Identify the organization and timing of project work. The project schedule indicates the planned timetable for all project-related work and estimates the appropriate staffing levels necessary to accomplish each task, to produce each deliverable, and to achieve each milestone. This section should indicate at a high level the agency's planning for the entire project and demonstrate the agency's ability to plan, execute and monitor project deliverables. Activity details of high-level project tasks should also be identified during the quarter in which the tasks will be performed and report any timeline schedule variances and budget variances. This section may reference the project schedule in Microsoft Project (or whatever planning tool is used by the agency), which should be appended to the OWP as a supporting document.

Please refer to Appendix B for the current draft project schedule.

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Vendor (Mediware) is currently refining the project schedule to correct the APD identified structural deficiencies in it. The APD will then inspect and review it and collaborate with the vendor to correct any remaining critical deficiencies. Upon successful completion and mutual agreement of this key deliverable, project will baseline the schedule and execute tasks accordingly.

IV. Project Spending Plan

Complete the project spending plan Excel worksheet and include the file as part of the OWP. Explain in this section the details provided in the spending plan.

Please refer to Appendix C for the FY 2015-2016 Spending Plan.

This spending plan will be refined in conjunction with the impending baseline project schedule.

V. Project Organization and Methodology

Discuss the project's staffing plan and governance structure in each item below. Provide graphical illustrations where appropriate. This section determines whether an appropriate project organizational structure is in place and operational in time to support project needs.

The project team will be comprised of the agency staff from central office with supplementary staff from the agency regional offices; and, augmented with contracted resources as needed.

The Agency Director is the Executive Champion of the project and the Deputy Director of Programs is the Project Sponsor. The project Executive Steering Committee (ESC) is comprised of the Executive Champion, Project Sponsor, Deputy Director of Operations and the Agency CIO. The ESC is the final decision-making body and is chaired by the Agency Director.

Additional members of the APD Executive Management Team will oversee and guide the project as project's Executive Advisors (EA). The EA team will be comprised of the APD Deputy Director of Budget, Planning, and Administration; General Counsel; and the Inspector General.

The project leadership team (PLT) will be led by the Project Manager and includes agency representatives from Communications, Contracts, IT, Programs, Operations, and Strategic Planning. This team will plan, coordinate, and execute the project's day-to-day activities encompassing requirements management, solution architecture, product validation, organizational change management, and deployment.

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The guidance team includes agency representatives from contracts, finance and information security domains. This team will guide and assist the PLT when needed to help achieve project objectives.

The implementation team will perform the requirements elaboration, business analysis, software configuration/development, and deployment related tasks. This team will include both the functional subject matter experts and technical staff.

Additionally, please refer to Appendix D.

A. Project Organizational Chart

Identify and discuss the project team, executive governance and sponsorship.

Please refer to Appendix D.

B. Project Roles and Responsibilities

Identify and discuss for each key project team member the person's major roles and responsibilities, required skills and experience levels, and interactions with other project personnel. Specifically address the expected role of the project's executive steering committee.

Please refer to <u>I.G - Key Stakeholders</u> and <u>V - Project Organization and Methodology</u> for expected roles and responsibilities of the project's executive steering committee and other key project-stakeholder entities.

C. Project Management Methodology

Identify and discuss the agency's project management framework this project will utilize (commercially purchased, industry standard or internally developed). If an industry standard (e.g., Project Management Institute, Prince, etc.) is used, the selected project management methodology should be identified, but not discussed in detail unless any variance from the methodology will occur. Extensive details should be included, however, if using an internally developed methodology. Project Control processes also should be described, if an internally developed method is used.

The project framework will utilize the Project Management Institute (PMI) PMBOK® Guide and supplemental tools to plan and manage the project. For example, Microsoft Project schedule tool (an industry standard tool) and RAID - Risks, Actions, Issues, and Decisions tool (the APD PMO developed tool).

VI. Business Process Organizational Change Management Plan

Identify and discuss how the agency plans on using this project to improve the supporting business structure (people and processes), and its plans for implementation of required changes.

The project is developing an Organizational Change Management (OCM) Plan and its contents will be outlined here in a future update to this OWP document.

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VII. Project Risk Management Plan

Identify and discuss the agency's processes and procedures for managing project risks and complete the project risk table.

The project's risk management plan identifies and addresses risks that require visibility at the highest levels of the project and will be managed jointly by the APD and vendor project management teams.

The project's risk management framework is as follows.

- Identify recognize and categorize project risks
- Analyze assess and prioritize risks so they are manageable
- Plan develop a response strategy and assign responsibility
- Track monitor the risks by reviewing them at regular intervals, no less frequently than monthly
- Control implement the defined response strategies as required

The scope of the project's risk management plan extends to both internal risks (those under the control or influence of the project team, such as quality of deliverables, cost, schedule, or technical risks) as well as external risks (those outside the control of the project team, e.g., governmental legislation, external agency priorities).

The agency PMO standard RAID tool will be used to document and track project risks.

Presently identified and tracked high probability risks are included in the below table.

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	Risk Description/Impact	Probability of Occurrence (high, medium, low)	Risk Tolerance (high, medium, low)	Mitigation Assigned Strategy Owner
1.	Highly matrixed and virtual structure of Mediware team will extend the task durations and increase APD costs. Risk log reference - #1.	High	Low	 Establish regular communication between APD Director and Mediware CEO. Status: Complete (the two executive sponsors teleconferenced weekly for 3 months; now they teleconference monthly plus as needed). Monitor Mediware task completions and deliverables quality. Status: Ongoing Discuss any potential adverse impact on project performance proactively at joint project steering committee meetings. Status: Ongoing

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	Risk Description/Impact	Probability of Occurrence (high, medium, low)	Risk Tolerance (high, medium, low)	Mitigation Strategy	Assigned Owner
2.	Decisions by consensus could delay decisions, and pose schedule and budget risks. Risk log reference - #11.	High	Low	 Engage only necessary and applicable stakeholders at various levels of governance. Status: Ongoing Prepare for decision meeting in advance with problem/ issue definition and potential solutions/ work-around. Status: Ongoing Disseminate decision related information to affected stakeholders in a timely manner. 	Executive Sponsor (APD Director)
3.	CDMS project needs will draw the APD resources away from their normal duties and this could adversely affect the APD Operations. Risk log reference - #30.	High		 Document backfill requirements for key lead roles. Identify and assign backups for key lead roles. 	ESC

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	Risk Description/Impact	Probability of Occurrence (high, medium, low)	Risk Tolerance (high, medium, low)		Mitigation Strategy	Assigned Owner
4.	Required integrations with external entities (e.g., FMMIS, Providers) may not be completed on time delaying Go Live or full use of the system and increase project cost. Risk log reference: #63	High	Low	 2. 3. 	Proactively engage integration related state agencies (AHCA, DFS). Status: In-Progress Consistently track related state agencies' progress of their integration activities. Initiate and maintain progressive communication with the related Provider community (solo and agencies).	ESC
5.	Inadequate workstation, network, bandwidth, or technology infrastructure may result in unsatisfactory system performance, leading to poor adoption of the system. Risk log reference - #66.	High	Low	1.	Monitor current capacity utilization on a periodic basis. Request funding for infrastructure improvement in the SFY 2017-2018 LBR.	CIO
6.	APD staff fails to meet internal deadlines resulting in schedule delays, adverse effect on staff/team morale, and increased project cost. Risk log reference - #83.	High	Low	1. 2. 3.	Set deadlines balancing the need with resource availability/ constraints. Status: Ongoing Reprioritize activities as needed. Instill adherence to deadlines.	Project Manager

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VIII. Capacity Plan

Projects that involve the purchase/lease, configuration, and installation of significant computer hardware (more than 5% of project costs) should prepare a Capacity Plan. For purposes of capacity planning, computer hardware includes servers, storage, and network infrastructure. A template is available upon request, if the agency does not have an existing capacity planning tool.

This section is not applicable to CDMS project because the project does not involve the purchase/lease, configuration, and installation of significant computer hardware exceeding 5% of project costs. The project outcome is a SaaS (Software as a Service) from Harmony (A Mediware Company), the contracted vendor.

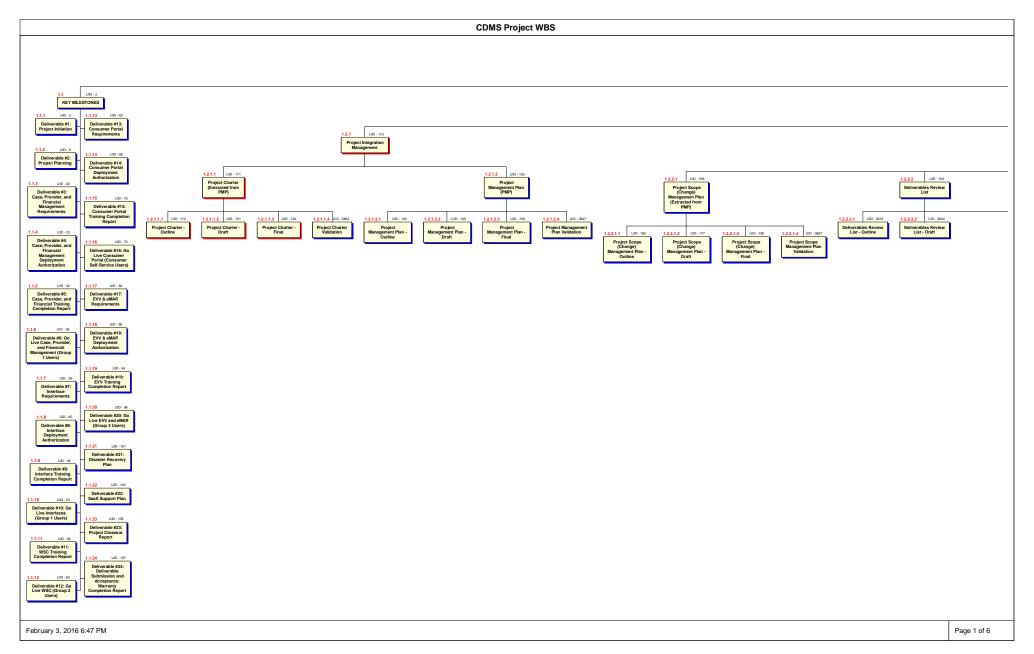
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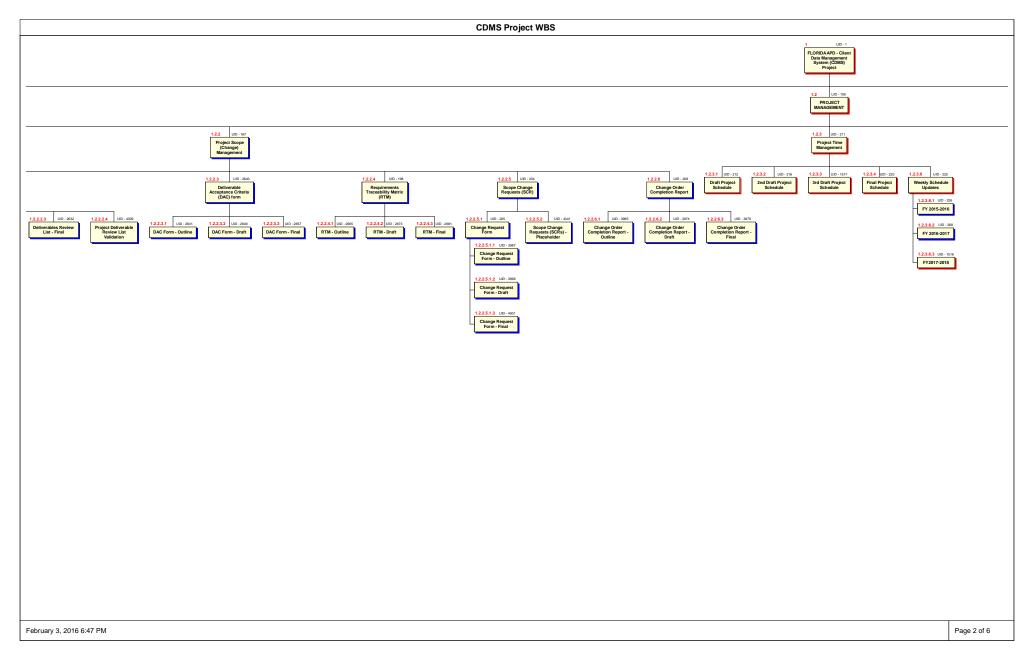
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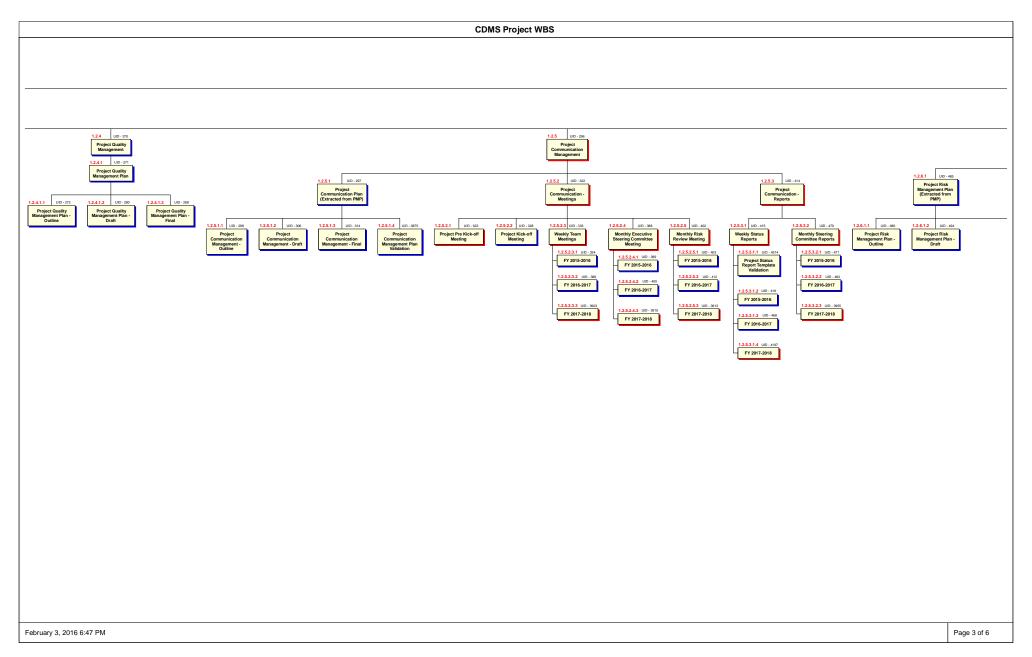
Appendix A - Work Breakdown Structure (WBS)

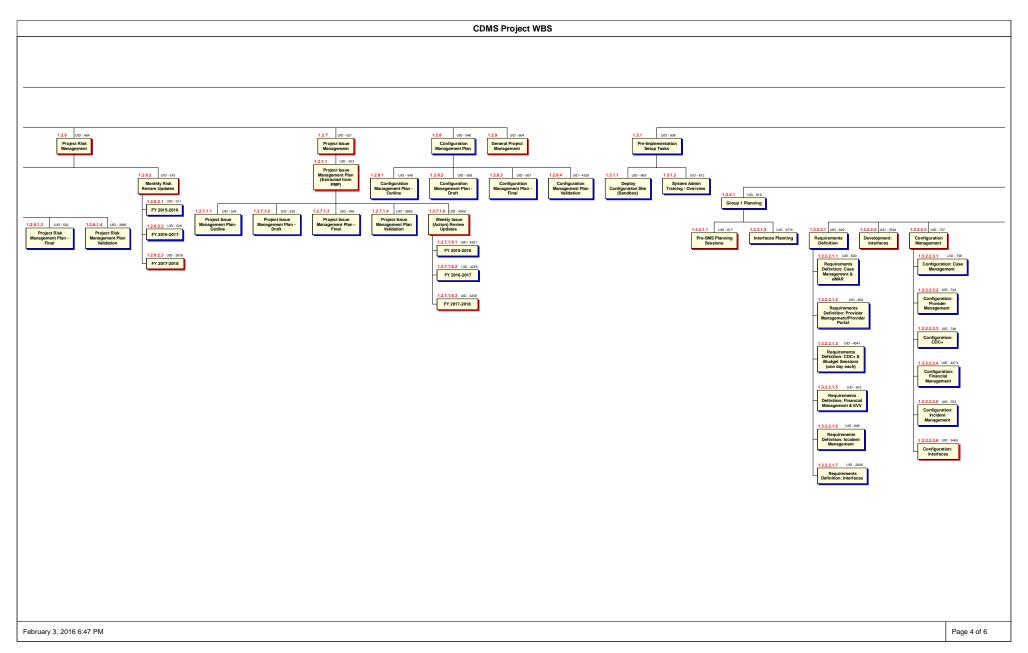
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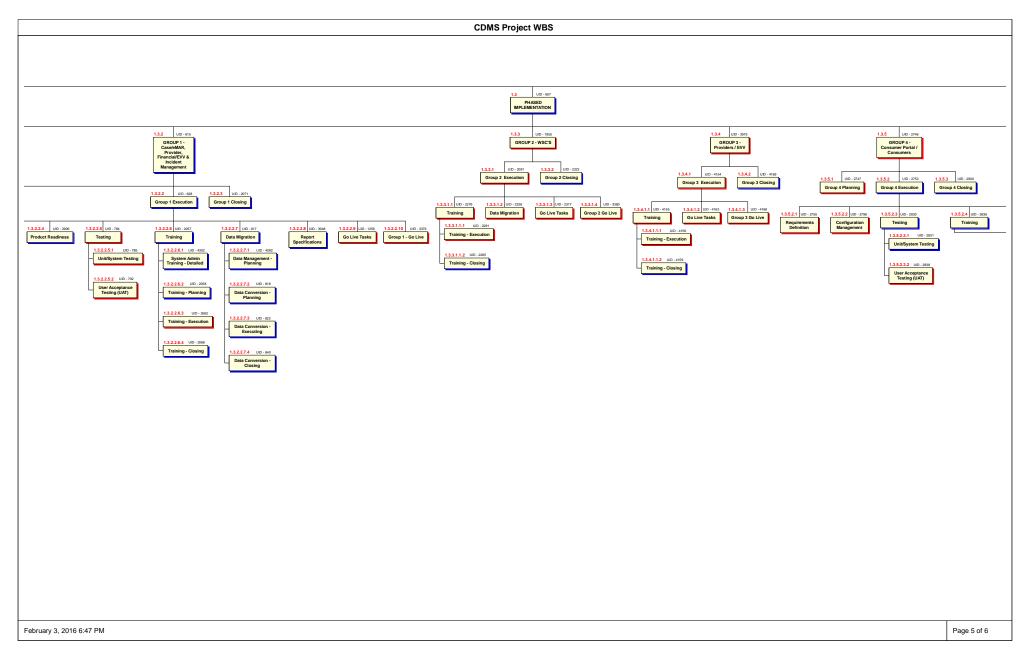
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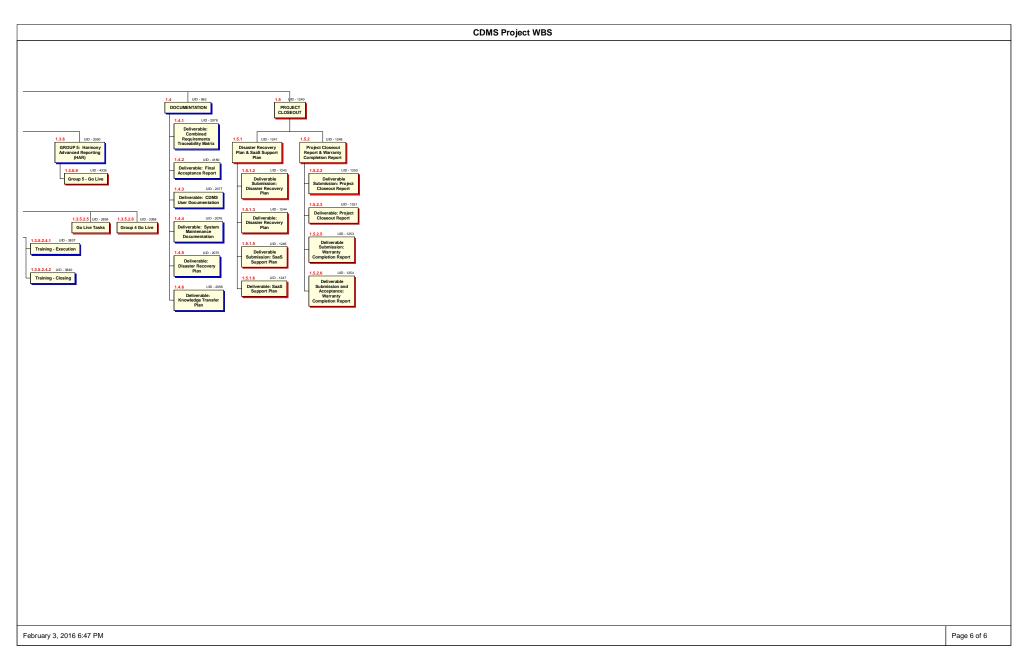












OPERATIONAL WORK PLAN
CDMS

SFY 2015-2018
SFY 2015-2016 Q2

Appendix B - Project Schedule

The project schedule is included on the following pages.

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CDMS Project Schedule Gantt Chart WBS Predecessors 1015 Task Name Start Finish 3Q15 1Q16 3Q16 1Q17 3Q17 1Q18 3Q18 1 FLORIDA APD - Client Data Management System (CDMS) 7/1/2015 6/4/2018 Project 2 **KEY MILESTONES** 1.1 10/14/2015 5/31/2018 3 1.1.1 10/14/2015 12/30/2015 Deliverable #1: Project Initiation 9 Deliverable #2: Project Planning 1.1.2 12/22/2015 1/12/2016 20 Deliverable #3: Case, Provider, and Financial 1.1.3 6/14/2016 6/14/2016 **Management Requirements** 23 Deliverable #4: Case, Provider, and Financial 1.1.4 6/15/2016 4/21/2017 **Management Deployment Authorization** 32 Deliverable #5: Case, Provider, and Financial Training 1.1.5 10/20/2016 4/24/2017 **Completion Report** 36 Deliverable #6: Go Live Case, Provider, and Financial 1.1.6 4/19/2017 4/21/2017 Management (Group 1 Users) 39 1.1.7 5/26/2016 11/3/2016 Deliverable #7: Interface Requirements 45 **Deliverable #8: Interface Deployment Authorization** 1.1.8 11/1/2016 8/25/2017 48 Deliverable #9: Interface Training Completion Report 5/27/2016 2/16/2018 1.1.9 53 Deliverable #10: Go Live Interfaces (Group 1 Users) 1.1.10 5/27/2016 4/21/2017 56 Deliverable #11: WSC Training Completion Report 1.1.11 10/20/2016 8/21/2017 60 1.1.12 Deliverable #12: Go Live WSC (Group 2 Users) 8/23/2017 8/25/2017 63 Deliverable #13: Consumer Portal Requirements 1.1.13 2/9/2018 2/15/2018 66 Deliverable #14: Consumer Portal Deployment 1.1.14 2/26/2018 3/26/2018 Authorization 75 10/20/2016 3/29/2018 Deliverable #15: Consumer Portal Training Completion 1.1.15 79 Deliverable #16: Go Live Consumer Portal (Consumer 1.1.16 3/21/2018 3/26/2018 Self-Service Users) 82 Deliverable #17: EVV & eMAR Requirements 1.1.17 6/6/2016 6/14/2016 85 Deliverable #18: EVV & eMAR Deployment Authorizatio 1.1.18 6/15/2016 4/21/2017 94 Deliverable #19: EVV Training Completion Report 1.1.19 10/20/2016 4/24/2017 98 Deliverable #20: Go Live EVV and eMAR (Group 3 Users) 1.1.20 12/15/2017 12/19/2017 101 Deliverable #21: Disaster Recovery Plan 1.1.21 5/18/2018 5/18/2018 103 Deliverable #22: SaaS Support Plan 1.1.22 5/23/2018 5/23/2018 105 Deliverable #23: Project Closeout Report 1.1.23 5/28/2018 5/28/2018 107 Deliverable #24: Deliverable Submission and 1.1.24 5/31/2018 5/31/2018 **Acceptance: Warranty Completion Report** 109 PROJECT MANAGEMENT 1.2 7/1/2015 6/4/2018

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CDMS Project Schedule Gantt Chart 1015 1018 Task Name WBS Start Finish Predecessors 3Q15 1016 3Q16 1017 3Q17 3Q18 986 Deliverable: Develop 1.3.2.2.1.7.1.5 5/27/2016 5/27/2016 Infrastructure/Software Implementation Plan 987 Deliverable: Approve COTS Application 1.3.2.2.1.7.1.6 5/27/2016 5/27/2016 982,985 Installation Plan/Schedule 988 Interfaces - Conceptual System Design 1.3.2.2.1.7.2 5/23/2016 6/13/2016 990 Deliverable: Document Interfaces 1.3.2.2.1.7.2.2 5/31/2016 6/13/2016 989SS+1 wk Conceptual System Design 991 **Requirements Traceability Matrix** 1.3.2.2.1.7.3 5/27/2016 6/2/2016 995 Deliverable: Requirements Traceability 1.3.2.2.1.7.3.4 6/2/2016 6/2/2016 994 Matrix 996 Development: Interfaces 1.3.2.2.2 6/14/2016 10/20/2016 997 6/14/2016 10/20/2016 Interfaces - Development 1.3.2.2.2.1 999 **Configuration Management** 1.3.2.2.3 4/18/2016 11/3/2016 1000 **Configuration: Case Management** 1.3.2.2.3.1 5/31/2016 7/12/2016 1004 4/18/2016 5/13/2016 **Configuration: Provider Management** 1.3.2.2.3.2 1008 Configuration: CDC+ 1.3.2.2.3.3 5/13/2016 6/24/2016 1012 **Configuration: Financial Management** 6/15/2016 8/17/2016 1.3.2.2.3.4 1016 **Configuration: EDI Template** 1.3.2.2.3.4.4 6/15/2016 8/17/2016 1021 **Configuration: Incident Management** 1.3.2.2.3.5 6/14/2016 7/26/2016 1025 Configuration: Interfaces 1.3.2.2.3.6 10/6/2016 11/3/2016 1027 Deliverable: Document Interfaces Technical 1.3.2.2.3.6.2 10/6/2016 11/3/2016 1000,1004,1008,1012,1021,9 System Design days 1028 1.3.2.2.4 11/22/2016 11/22/2016 **Product Readiness** 1031 Testing 1.3.2.2.5 3/21/2016 12/21/2016 1032 **Unit/System Testing** 1.3.2.2.5.1 10/28/2016 11/21/2016 1033 **Unit/System Test Planning** 1.3.2.2.5.1.1 10/28/2016 11/3/2016 1034 Deliverable: Develop COTS Unit Testing Plan 1.3.2.2.5.1.1.1 10/28/2016 11/3/2016 1000SS-5 days,1004SS-5 days,1008SS-5 days,1021SS-5 - 1012CC E dave 102EEC 1035 **Unit/System Test Execution** 1.3.2.2.5.1.2 11/4/2016 11/21/2016 1038 Deliverable: Complete Unit/System Testing 1.3.2.2.5.1.2.3 11/4/2016 11/18/2016 1034 Results Log 1039 Deliverable: Unit/System Testing - Release 1.3.2.2.5.1.2.4 11/4/2016 11/18/2016 1034 of Application 1041 User Acceptance Testing (UAT) 1.3.2.2.5.2 3/21/2016 12/21/2016 1042 User Acceptance Test (UAT) Planning 1.3.2.2.5.2.1 11/22/2016 11/23/2016 ₩

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CDMS Project Schedule Gantt Chart Finish 1015 Task Name WBS Start Predecessors 3Q15 1016 3Q16 1017 3Q17 1018 3Q18 1046 Deliverable: Develop UAT Test Plan 1.3.2.2.5.2.1.4 11/23/2016 11/23/2016 1043 1047 **User Acceptance Test (UAT) Scenarios** 1.3.2.2.5.2.2 3/21/2016 6/15/2016 1048 Deliverable: Write UAT Scenarios: Case 1.3.2.2.5.2.2.1 5/2/2016 5/31/2016 1000SF Management 1049 Deliverable: Write UAT Scenarios: Provider 1.3.2.2.5.2.2. 3/21/2016 4/18/2016 Management 1050 Deliverable: Write UAT Scenarios: CDC+ 1.3.2.2.5.2.2.3 4/15/2016 5/13/2016 1051 Deliverable: Write UAT Scenarios: Financial 1.3.2.2.5.2.2.4 5/17/2016 6/15/2016 1012SF Management 1052 Deliverable: Write UAT Scenarios: Incident 1.3.2.2.5.2.5 5/16/2016 6/14/2016 1021SF Management 1053 **User Acceptance Test Execution** 1.3.2.2.5.2.3 11/28/2016 12/21/2016 1057 Deliverable: Document UAT Results Log 1.3.2.2.5.2.3.4 12/2/2016 12/15/2016 1055 1060 Training 1.3.2.2.6 12/10/2015 4/24/2017 1061 System Admin Training - Detailed 1.3.2.2.6.1 10/20/2016 12/5/2016 1064 **Training - Planning** 1.3.2.2.6.2 12/10/2015 11/18/2016 1066 **Comprehensive Training Plan** 1.3.2.2.6.2.2 2/4/2016 10/5/2016 1069 Deliverable: Comprehensive Training Plan 1.3.2.2.6.2.3 10/20/2016 10/20/2016 1068FS+10 days 1070 **End User Courseware and Materials** 1.3.2.2.6.2.4 3/18/2016 11/18/2016 1073 **Training - Execution** 1.3.2.2.6.3 12/29/2016 4/17/2017 1076 1.3.2.2.6.4 4/18/2017 4/24/2017 **Training - Closing** 1077 Deliverable: Training Completion Report 1.3.2.2.6.4.1 4/18/2017 4/24/2017 1075 1078 **Data Migration** 1.3.2.2.7 2/10/2016 11/16/2016 1079 **Data Management - Planning** 1.3.2.2.7.1 2/10/2016 3/23/2016 1081 **Data Conversion - Planning** 1.3.2.2.7.2 3/24/2016 7/8/2016 1084 Deliverable: Complete Data Conversion Plan 1.3.2.2.7.2.3 6/24/2016 7/8/2016 1083 1085 **Data Conversion - Executing** 1.3.2.2.7.3 7/11/2016 10/25/2016 1086 Data Conversion Requirements Data Mapping 1.3.2.2.7.3.1 7/11/2016 8/19/2016 1093 **Data Conversion Extract Testing** 1.3.2.2.7.3.2 7/11/2016 10/25/2016 1094 1.3.2.2.7.3.2.1 7/11/2016 7/15/2016 Test Environment 1096 Data Import 1 1.3.2.2.7.3.2.2 7/18/2016 8/4/2016 1102 Data Import 2 1.3.2.2.7.3.2.3 8/5/2016 8/24/2016 1108 Data Import 3 1.3.2.2.7.3.2.4 8/25/2016 9/14/2016 1114 Data Import 4 1.3.2.2.7.3.2.5 9/15/2016 10/4/2016 1120 Data Import 5 1.3.2.2.7.3.2.6 10/5/2016 10/25/2016 1126 **Data Conversion - Closing** 1.3.2.2.7.4 10/12/2016 11/1/2016

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CDMS Project Schedule Gantt Chart WBS Task Name Start Finish Predecessors 1015 3Q15 1016 3Q16 1017 3Q17 1018 3Q18 1128 Deliverable: Document Data Conversion Test 1.3.2.2.7.4.2 10/26/2016 11/1/2016 Results 1130 Report Specifications 1.3.2.2.8 6/15/2016 8/29/2016 1137 **Go Live Tasks** 4/18/2017 4/28/2017 1.3.2.2.9 1138 4/18/2017 Deliverable: Develop Implementation Plan 1.3.2.2.9.1 4/19/2017 1136,1075,1127 1139 Deliverable: Obtain Deployment Authorization 1.3.2.2.9.2 4/20/2017 4/21/2017 1138 1142 1.3.2.2.10 4/28/2017 4/28/2017 Group 1 - Go Live 1141 1143 Group 1 Closing 1.3.2.3 5/1/2017 5/1/2017 1144 Deliverable: Update CDMS Implementation Plan 1.3.2.3.1 5/1/2017 5/1/2017 1142 1149 **GROUP 2 - WSC'S** 1.3.3 5/9/2017 9/1/2017 1150 Group 2 Execution 1.3.3.1 5/9/2017 8/29/2017 1151 Training 1.3.3.1.1 5/9/2017 8/21/2017 1152 1.3.3.1.1.1 5/9/2017 8/14/2017 **Training - Execution** 1155 8/15/2017 8/21/2017 **Training - Closing** 1.3.3.1.1.2 1156 **Deliverable: Training Completion Report** 8/15/2017 8/21/2017 1154 1.3.3.1.1.2.1 1157 **Data Migration** 1.3.3.1.2 8/15/2017 8/21/2017 1159 Go Live Tasks 1.3.3.1.3 8/22/2017 8/29/2017 1160 Deliverable: Develop Implementation Plan 1.3.3.1.3.1 8/22/2017 8/23/2017 1158 1161 Deliverable: Obtain Deployment Authorization 1.3.3.1.3.2 8/24/2017 8/25/2017 1160 1164 Group 2 Go Live 1.3.3.1.4 8/29/2017 8/29/2017 1163 1165 **Group 2 Closing** 1.3.3.2 8/30/2017 9/1/2017 1166 Deliverable: Update CDMS Implementation Plan 1.3.3.2.1 8/30/2017 8/30/2017 1163 1171 **GROUP 3 - Providers / EVV** 1.3.4 8/30/2017 12/26/2017 1172 **Group 3 Execution** 1.3.4.1 8/30/2017 12/21/2017 1173 Training 1.3.4.1.1 8/30/2017 12/20/2017 1174 **Training - Execution** 1.3.4.1.1.1 8/30/2017 12/13/2017 1177 **Training - Closing** 1.3.4.1.1.2 12/14/2017 12/20/2017 1178 Deliverable: Training Completion Report 1.3.4.1.1.2.1 12/14/2017 12/20/2017 1176 1179 **Go Live Tasks** 1.3.4.1.2 12/14/2017 12/21/2017 1180 Deliverable: Develop Implementation Plan 1.3.4.1.2.1 12/14/2017 12/15/2017 1176 1181 Deliverable: Obtain Deployment Authorization 1.3.4.1.2.2 12/18/2017 12/19/2017 1180 1184 Group 3 Go Live 1.3.4.1.3 12/21/2017 12/21/2017 1183 1185 **Group 3 Closing** 1.3.4.2 12/22/2017 12/26/2017 1186 12/22/2017 12/22/2017 1183 Deliverable: Update CDMS Implementation Plan 1.3.4.2.1 1191 **GROUP 4 - Consumer Portal / Consumers** 1.3.5 12/22/2017 4/2/2018

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CDMS Project Schedule Gantt Chart

					Gantt Chart								
		WBS	Start	Finish	Predecessors	1Q15	3Q15	1Q16	3Q16	1Q17	3Q17	1Q18	3Q18
1192	Group 4 Planning	1.3.5.1	12/22/2017	1/5/2018								•	
1193	SMS Orientation	1.3.5.1.1	12/22/2017	1/5/2018								•	
1198	Group 4 Execution	1.3.5.2	12/22/2017	3/29/2018									
1199	Requirements Definition	1.3.5.2.1	1/8/2018	2/19/2018								-	
1200	Solution Mapping Sessions (SMS)	1.3.5.2.1.1	1/8/2018	1/9/2018								•	
1203	Business Analysis Documentation - Consumer Portal	1.3.5.2.1.2	1/10/2018	2/15/2018									
1204	Business Analysis Draft	1.3.5.2.1.2.1	1/10/2018	2/5/2018									
1211	Business Analysis Onsite Review	1.3.5.2.1.2.2	2/6/2018	2/6/2018								₩	
1213	Business Analysis Final	1.3.5.2.1.2.3	2/7/2018	2/15/2018		1						W	
1218	Deliverable: Configuration Workbook	1.3.5.2.1.2.3.5	2/15/2018	2/15/2018	1217	1						•	
1219	Requirements Traceability Matrix	1.3.5.2.1.3	2/7/2018	2/15/2018								•	
1223	Deliverable: Requirements Traceability Matrix	1.3.5.2.1.3.4	2/15/2018	2/15/2018	1222							*	
1225	Configuration Management	1.3.5.2.2	2/16/2018	3/1/2018									
1227	Testing	1.3.5.2.3	2/23/2018	3/19/2018								~~	
1228	Unit/System Testing	1.3.5.2.3.1	2/23/2018	3/19/2018									
1229	Unit/System Test Planning	1.3.5.2.3.1.1	2/23/2018	2/26/2018								•	
1230	Deliverable: Develop COTS Unit Testing Plan	1.3.5.2.3.1.1.1	2/23/2018	2/26/2018	1225FS-5 days							1	
1231	Unit/System Test Execution	1.3.5.2.3.1.2	2/27/2018	3/19/2018								P	
1232	Deliverable: Conduct Unit/System Testing - System Readiness	1.3.5.2.3.1.2.1	2/27/2018	3/12/2018	1230							•	
1233	Deliverable: Document Unit/System Testing Results Log	1.3.5.2.3.1.2.2	2/27/2018	3/12/2018	1230							•	
1235	User Acceptance Testing (UAT)	1.3.5.2.3.2	3/2/2018	3/19/2018									
1236	User Acceptance Test (UAT) Planning	1.3.5.2.3.2.1	3/13/2018	3/15/2018									
1241	User Acceptance Test (UAT) Scenarios	1.3.5.2.3.2.2	3/2/2018	3/8/2018									
1242	Deliverable: Write UAT Scenarios	1.3.5.2.3.2.2.1	3/2/2018	3/8/2018	1225							0	
1243	User Acceptance Test Execution	1.3.5.2.3.2.3	3/9/2018	3/19/2018								₩	
1245	Deliverable: Document UAT Results Log	1.3.5.2.3.2.3.2	3/9/2018	3/15/2018	1242	1						0	
1248	Training	1.3.5.2.4	12/22/2017	3/29/2018									
1249	Training - Execution	1.3.5.2.4.1	12/22/2017	3/22/2018									
1252	Training - Closing	1.3.5.2.4.2	3/23/2018	3/29/2018								•	
1253	Deliverable Training Completion Report	1.3.5.2.4.2.1	3/23/2018	3/29/2018	1251							0	
1254	Go Live Tasks	1.3.5.2.5	3/20/2018	3/28/2018		1						•	

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CDMS Project Schedule Gantt Chart WBS 1015 1017 3Q17 1018 Task Name Start Finish Predecessors 3Q15 1016 3Q16 3Q18 1255 Deliverable: Develop Implementation Plan 1.3.5.2.5.1 3/20/2018 3/21/2018 1247 1256 Deliverable: Obtain Deployment Authorization 1.3.5.2.5.2 1255 3/22/2018 3/26/2018 0 1259 Group 4 Go Live 1.3.5.2.6 3/28/2018 3/28/2018 1258 1260 **Group 4 Closing** 1.3.5.3 3/29/2018 4/2/2018 1261 Deliverable: Update CDMS Implementation Plan 1.3.5.3.1 3/29/2018 3/29/2018 1258 1266 GROUP 5: Harmony Advanced Reporting (HAR) 1.3.6 3/20/2017 5/17/2018 1275 Group 5 - Go Live 1.3.6.9 5/17/2018 5/17/2018 1274FS+6 days 1276 DOCUMENTATION 1.4 2/16/2018 2/22/2018 1277 Deliverable: Combined Requirements Traceability Matrix 1.4.1 2/16/2018 2/16/2018 850,882,913,947,978,1223,99 1278 Deliverable: Final Acceptance Report 1.4.2 2/16/2018 2/16/2018 1277 1279 Deliverable: CDMS User Documentation 1.4.3 2/19/2018 2/19/2018 1278 1280 1279 Deliverable: System Maintenance Documentation 1.4.4 2/20/2018 2/20/2018 1281 2/21/2018 2/21/2018 Deliverable: Disaster Recovery Plan 1.4.5 1280 1282 Deliverable: Knowledge Transfer Plan 1.4.6 2/22/2018 2/22/2018 1281 1283 PROJECT CLOSEOUT 1.5 5/18/2018 6/4/2018 1284 Disaster Recovery Plan & SaaS Support Plan 1.5.1 5/18/2018 5/25/2018 1286 Deliverable Submission: Disaster Recovery Plan 1.5.1.2 5/21/2018 5/21/2018 1285 1287 Deliverable: Disaster Recovery Plan 1.5.1.3 5/22/2018 5/22/2018 1286 1289 Deliverable Submission: SaaS Support Plan 1.5.1.5 5/24/2018 5/24/2018 1288 1290 Deliverable: SaaS Support Plan 1.5.1.6 5/25/2018 5/25/2018 1289 1291 Project Closeout Report & Warranty Completion Report 1.5.2 5/28/2018 6/4/2018 1293 Deliverable Submission: Project Closeout Report 1.5.2.2 5/29/2018 5/29/2018 1292 1294 Deliverable: Project Closeout Report 1.5.2.3 5/30/2018 5/30/2018 1293 1296 Deliverable Submission: Warranty Completion Report 1.5.2.5 6/1/2018 6/1/2018 1295 1297 Deliverable Submission and Acceptance: Warranty 1.5.2.6 6/4/2018 6/4/2018 1296 **Completion Report**

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OPERATIONAL WORK PLAN
CDMS

Appendix C - Project Spending Plan

The project spending plan is included on the following pages.

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SFY 2015-2018

SFY 2015-2016 Q2

AGENCY FOR PERSONS WITH DISABILITIES (APD)

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VERSION: 1.00

Updated: February 10, 2016

	Month FY 2015-2016 July August September October November									December															
	Month				July		_		gust			epten		_				_					ecemi		
Project Cost			al Budget	Budget	_	Actual		udget	_	tual	Budget	_	Actual	_	Budget		ctual		udget		tual	Budget	_	Actua	
	# FTEs, Cost	0.0	\$0	0.0 \$0	_	0.0 \$0	0.0	\$0		\$0	0.0	\$0		0.0			\$0		\$0	0.0	\$0		\$0	0.0	\$0
	# FTEs, Cost	0.0	\$0	0.0 \$0	_	0.0 \$0	0.0	\$0	0.0	\$0	0.0	\$0		0.0		0.0	\$0		\$0	0.0	\$0		\$0	0.0	\$0
	# FTEs, Cost	3.0	\$368,163	0.0 \$0)	0.0 \$0	1.0	\$19,833	1.0	\$21,242	1.0 \$19,		0.0 \$20,88	5 1.0	\$19,833	0.0	\$21,182	1.0	\$19,833	0.0	\$17,493	1.0 \$19,	_	0.0	\$21,420
	#1-Project Initiation		\$234,000	\$0	0	\$0		\$0		\$0		\$0	\$	0	\$0		\$0		\$0		\$0		\$0		\$0
	#2-Project Planning		\$427,500	\$0	0	\$0		\$0		\$0		\$0	\$	0	\$0		\$0		\$0		\$0		\$0		\$0
	#17- EVV & eMAR Requirements		\$26,033	\$0	0	\$0		\$0		\$0		\$0	\$	0	\$0		\$0		\$0		\$0		\$0		\$0
	#3-Case, Provider, and Financial Management Requirements		\$136,114	\$0	0	\$0		\$0		\$0		\$0	s	0	0\$		\$0		\$0		\$0		\$0		\$0
Major Project	Item 1		\$0	\$0	0	\$0		\$0		\$0		\$0	\$	0	92		\$0		\$0		\$0		\$0		\$0
Tasks	Item 2		\$0	\$0		\$0		\$0		\$0		\$0	s	0	\$0		\$0		\$0		\$0		\$0		\$0
Hardware	Item 1		\$0	\$0	0	\$0		\$0		\$0		\$0	\$	0	\$0		\$0		\$0		\$0		\$0		\$0
naruware	Item 2		\$0	\$0	0	\$0		\$0		\$0		\$0	S	0	\$0		\$0		\$0		\$0		\$0		\$0
COTS Software	Item 1		\$0	\$0)	\$0		\$0		\$0		\$0	S	0	\$0		\$0		\$0		\$0		\$0		\$0
CO15 Software	Item 2		\$0	\$0)	\$0		\$0		\$0		\$0	S	0	\$0		\$0		\$0		\$0		\$0		\$0
Misc	Item 1		SO.	SC	0	\$0		\$0		S0		\$0	S	0	\$0		\$0		\$0		\$0		\$0		\$0
Equipment	Item 2		\$0	\$0	0	\$0		\$0		\$0		\$0	S	0	\$0		\$0		\$0		\$0		\$0		\$0
Other Costs	Equipment/Infrastructure for Staff		\$11,100	\$0	0	\$0		\$3,700		\$0		\$0	S	0			\$0		\$0		\$0		\$0		\$0
Other Costs	On-going Equipment Expense		\$6,982	\$0	0	\$0		\$332		\$0	s	332	S	0	\$332		\$0		\$332		\$0	\$	32		\$0
	Totals	3.0	\$1,209,892	0.0 \$0	0	0.0 \$0	1.0	\$23,865	1.0	\$21,242	1.0 \$20.	165	0.0 \$20.88	5 1.0	\$20,165	0.0	\$21,182	1.0	\$20,165	0.0	\$17,493	1.0 \$20.	65	0.0	\$21,420
	Progress Payments			\$0	0	\$0		\$0		\$0		\$0	\$	0	\$0		\$0		\$0		\$0		\$0		\$0
	Total Non-Recurring (New) Funding		\$0			•																			
	Total Recurring (Base) Funding		\$0																						
	Total Project Funding	0.0	\$0																						

	Month January			February					Marc	ch		A	oril			M	ay				June	Budget	Actual	Variance		
Project Cost		Bu	ıdget	Actu	al	Bu	dget	Actual		Budget		Actual	В	Budget Actual		ctual		Budget	A	ctual		Budget	Actual	to Date	to Date	to Date
	# FTEs, Cost	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0 \$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0 \$0	\$0	0.0 \$0	\$0
	# FTEs, Cost	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0 \$0	0.0	\$0	0.0	\$0		\$0	0.0	\$0	0.0	\$0	0.0 \$0	\$0	0.0 \$0	\$0
	# FTEs, Cost	1.0	\$19,833	0.0	\$0	3.0	\$49,833	0.0	\$0	3.0 \$49.	833	0.0 \$0	3.0	\$49,833	0.0	\$0	3.0	\$49,833	0.0	\$0	3.0	\$49,833	0.0 \$0	\$99,165	1.0 \$102,221	(\$3,056)
	#1-Project Initiation		\$234,000		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
	#2-Project Planning		\$427,500		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
	#17- EVV & eMAR Requirements		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$26,033	\$0	\$0	\$0	\$0
	#3-Case, Provider, and Financial Management Requirements		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$136,114	\$0	\$0	\$0	\$0
	Item 1		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
Tasks	Item 2		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
Hardware	Item 1		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
Haraware	Item 2		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
COTS Software	Item 1		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
	Item 2		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
Misc	Item 1		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
Equipment	Item 2		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0	\$0	\$0
	Equipment/Infrastructure for Staff		\$0		\$0		\$7,400		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$3,700	\$0	\$3,700
Other Goods	On-going Equipment Expense		\$332		\$0		\$997		\$0		997	\$0		\$997		\$0		\$997		\$0		\$997	\$0	\$1,662	\$0	\$1,662
	Totals	1.0	\$681,665	0.0	\$0	3.0	\$58,230	0.0	\$0	3.0 \$50	830	0.0 \$0	3.0	\$50,830	0.0	\$0	3.0	\$50,830	0.0	\$0	3.0	\$212,977	0.0 \$0	\$104,527	1.0 \$102,221	\$2,306
	Progress Payments		\$0		\$0		\$0		\$0		\$0	\$0		\$0		\$0		\$0		\$0		\$0	\$0	\$0		

¹ As per the contract (WCM01) there is a 10% hold-back on each deliverable and will be paid at project closeout in SFY 2017-2018. Deliverable amounts shown in this spreadsheet are net of this contractual hold back.

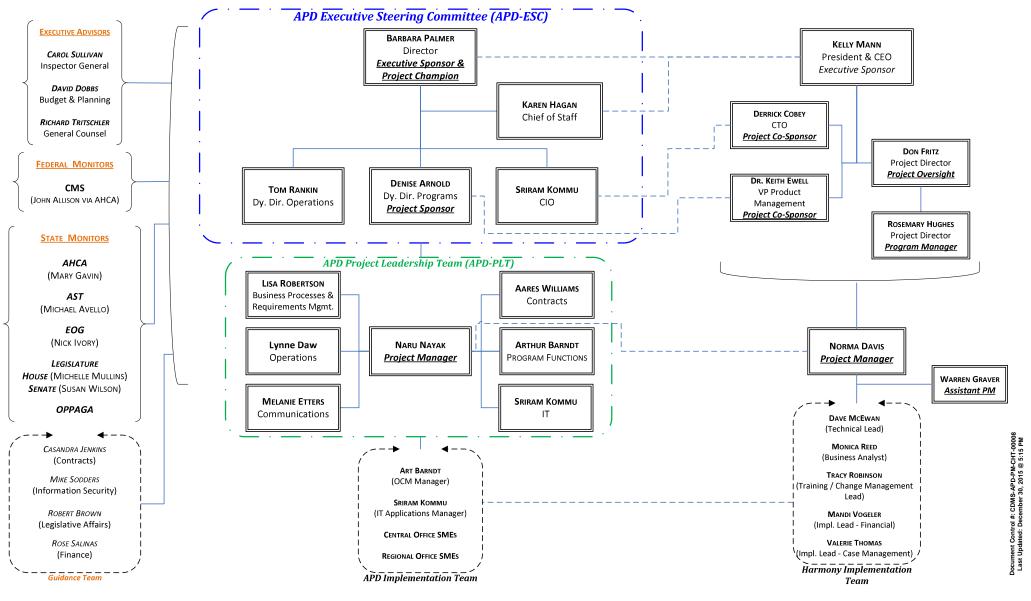
OPERATIONAL WORK PLAN **CDMS**

Appendix D - Project Governance Chart

The project governance chart is included on the next page.

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CDMS Project - *Governance Structure*



Glossary of Terms

The key words/phrases along with a brief description of each word/phrase's usage within the context of this document are included in below. Terms defined in the text of the document are repeated here for easy reference.

Assumption	Assumptions are factors that, for planning purposes, are
Assumption	
	considered to be true, real, or certain without proof or
	demonstration. Ref. PMBOK Guide.
CDMS	Client Data Management System
CMS	Centers for Medicare and Medicaid Services (<u>www.cms.gov</u>)
	CMS is part of the federal Department of Health and Human
	Services (HHS).
Constraint	An applicable restriction or limitation, either internal or
	external to a project, which that will affect the performance of
	the project or a process. Ref. PMBOK Guide.
Deliverable	Any unique and verifiable product, result, or capability to
	perform a service that must be produced to complete a
	process, phase, or project. Often used more narrowly in
	reference to an external deliverable, which is deliverable that is
	subject to approval by the project sponsor or customer. Ref.
	PMBOK [®] Guide.
EA	CDMS Executive Advisors
	Membership – Inspector General, Deputy Director of Budget
	and Planning, General Counsel
eMAR	electronic Medication Administration Record
EOG	Executive Office of the Governor
ESC	CDMS Executive Steering Committee
	Manchaultin Discolar Chief of Chaff Day 1 Discolar of
	Membership – Director, Chief of Staff, Deputy Director of
	Programs, Chief Information Officer, Deputy Director of
	Operations
EVV	Electronic Visit Verification
FMMIS	Florida Medicaid Management Information Systems

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JLBC	<u>Joint Legislative Budget Committee</u>
	This commission commisses Florida Chata Communication Illenta
	This commission comprises Florida State Government's House
	and Senate member, and is chaired alternatively by the two (2)
	changers. JLBC is established by Art. III, s. 19(j), State
	Constitution; by section 11.90, F.S.
	Commonly referred as LBC.
LBC	Please see JLBC
ОРВ	Office of Policy and Budget (<u>www.flgov.com/opb</u>)
	The OPB provides coordinated planning, policy development,
	budgeting and evaluation in support of the Governor, State
	agencies and State Legislature pursuant to authority under the
	Florida Statutes; as well as providing departmental planning,
	policy and budgetary analyses and recommendations for the
	Executive Office of the Governor.
PLT	Project Leadership Team
	Membership – Project Manager, Communications Manager,
	Contract Manager, IT Manager, OCM Manager, Regional
	Operations Manager (Representative), Requirements Manager
PMI	Project Management Institute (<u>www.pmi.org</u>)
	PMI is world's leading not-for-profit professional membership
	association for the project, program and portfolio management
	profession. Founded in 1969, PMI delivers value for more than
	2.9 million professionals working in nearly every country in the
	world through global advocacy, collaboration, education and
	research.
Product	An artifact that is produced, is quantifiable, and can be either
	an end item in itself or a component item. Ref. PMBOK Guide.
RAID	Risks, Action (Items), Issues, and Decisions
RAID Workbook or Tool	Workbook with individual tabs for risks, action items, issues,
	and decisions.
Result	An output from performing project management processes and
	activities. Results include outcomes (e.g., integrated systems,
	revised process, tests, trained personnel, etc.) and documents
	(policies, plans, specifications, reports, etc.). <i>Ref. PMBOK</i> **
	Guide.

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SaaS	Software as a Service
	SaaS is a software licensing and delivery model in which software is licensed on a subscription basis and is centrally hosted. <i>Ref.</i> Wikipedia
	SaaS is a software delivery method that provides access to software and its functions remotely as a Web-based service. Ref. Webopedia
Stakeholder	Person or organization (e.g., customer, sponsor, performing organization, or the general public) that is actively involved in the project, or whose interests may be positively or negatively An individual or organization that is involved in or may be affected by execution or completion of the project activities. Stakeholder may also exert influence over the project and its deliverables. <i>Ref. PMBOK</i> Guide.
WSC	Waiver Support Coordinator

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References

Project Management Institute (PMI) PMBOK® Guide

AGENCY FOR PERSONS WITH DISABILITIES (APD)